Data correction

To the editor,

We acknowledge an error that was made in our article previously published in *wjm* and *Archives of Disease in Childhood.*^{1,2} The absolute amount of grams consumed per day for the figures presented in the article were incorrect. An error was made in calculating the mean intake when the age groups (11-14 years and 15-18 years) were combined. The corrected amounts are listed in the following table. This error does not change the trends or interpretation of results previously reported. We apologize for this unfortunate circumstance.

Please see the original article on the *wjm* web site for links to the corrected table and figures.

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References

Table 1 Per capita grams of food consumed daily by US adolescents in USDA surveys, 1965-1996

	Survey year			
Food groups	1965	1977	1989	1996
Milk consumption				
Boys High fat	1.58	1.13	0.6	o
Medium fat	561.74	312.52	174.7	128.81
Low fat	27.57	220.01	251.29	244.77
Girls	1.31		3 . 7	11.77
High fat	1.28	0.8	0.01	0
Medium fat	399.62	216.54	131.71	91.91
Low fat	28.33	150.71	164.53	151.3
Grain-based mixed dishes				
Boys				
Ĥigh fat	15.28	41.97	81.31	102.35
Low fat	3.9	10.35	25.73	38.58
Girls			4 0	
High fat	12.92	29.04	64.83	63.35
Low fat	3.74	10.38	30.78	36.6
Fruits				
Boys				
Low-fiber fruits	73.45	64.18	52.96	43.74
Citrus fruit and juices	59.34	72.42	87.68	101.16
Other juices	11.48	10.46	19.22	28.91
Girls	/-	-, (0	12 (1	49.04
Low-fiber fruits Citrus fruit and juices	75.45 56.85	54.68 63.21	43.64 81.16	48.94 73.94
Other juices	11.15	11.79	20.41	33.04
Vegetables				
Boys				
Dark green and orange	14.98	15.49	11.13	10.92
Low fiber Medium fiber	66.53	58.69	49	57.95
Potato—high fat	27.6 26.21	30.98 28.97	22.64 32.87	7.21 42.18
Potato—low fat	49.82	49.18	32.59	36.41
Girls	47	47	J37	5
Dark green and orange	13.59	12.29	8.59	12.51
Low fiber	57.92	52.39	41.79	51.66
Medium fiber	23.25	22.06	16.61	9.07
Potato — high fat Potato — low fat	18.12	21.95	30.67	28.08
Potato—tow rat	33.42	36.48	18.79	28.76
Beverages				
Boys				
Diet soft drinks	7.3	6.58	38.71	27.92
Soft drinks	178.91	194.93	339.26	520.22
Fruit drinks	94.13	100.19	103.32	197.76
Girls Diet soft drinks	8.18	18.02	FQ 1Q	46.42
Soft drinks	6.16 147.63	18.02 177.61	58.18 241.99	46.42 336.85
Fruit drinks	81	76.24	86.53	131.52
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We welcome articles up to 600 words on topics such as a memorable patient, a paper that changed your practice, your most unfortunate mistake, or any other piece conveying instruction, pathos, or humor. The article should be supplied on disc and/or emailed to wjm@wejm.com. Permission is needed from the patient or a relative if an identifiable patient is mentioned. We also welcome quotations of up to 80 words from any source, ancient or modern, that you have enjoyed reading.

¹ Cavadini C, Siega-Riz AM, Popkin BM. US adolescent food intake trends from 1965 to 1996. West J Med 2000:173:378-383.

² Cavadini C, Siega-Riz AM, Popkin BM. US adolescent food intake trends from 1965-1996: the road to chronic diseases. *Arch Dis Child* 2000;83:18-24.